	NOMINATION FOR INTERAC		
	1. Course titl Approved For Release 1999/09/20 : CI A-RIP 78-04488A000200260037-9		
COURSE	Managing for Productivity in Government	5. Location of course (city, State) Charlottesville, Virginia	
٥	4. Dates of course 22 January - 26 January 1973		
	6. Name (First) (Initial) (Last) (Mr., Miss, Mrs.) STATINTL	7. Position difference of the Logistics Office Chief, Procure	icer ement Management Staff
	8. Home address (including ZIP Code)	9. Pay plan and g	rade
ш	STA	ATINTL 10. Office telephone (including Area Code)	
NOMINEE	0170	202 -	(including Area Code) 351-1100
	12. Billing address (including ZIP Code)  Registrar, Office of Training STATINTL  Central Intelligence Agency  13. Approving official (signature and title)  Registrar, Office of Training		
AGENCY	Central Intelligence Agency Washington, D.C. 20505	14. Date 15. Telephone (including Area Code)	
∢		6 December 72	202 - 351-2193
			16. Return address of nominating agency (including ZIP Code
	Registrar, Office of Training Central Intelligence Agency Washington, D.C. 20505		
	FOR USE BY AGENCY OFFERING TRAINII	NG-DO NOT FILL IN THIS PA	RT
	17. Nominee is: Selected as naminated Selected for alternative dates (see Remarks) Not selected (see Remarks)	10. Kelliusas	
ACTION	19. First session of class meets		
V			

## INSTRUCTIONS TO NOMINATING AGENCY

- 1. Observe the Nominating Criteria and Special Instructions in Course Announcement or Bulletin before completing this form.
- 2. All requested information, Items 1 through 16, must be furnished. Use typewriter to complete form.
- 3. Submit the original and the first three copies (do not remove carbons) to the agency offering the training. See Course Announcement or Bulletin for correct address. The agency submitting the nomination may retain the additional two copies.
- 4. A copy of this form will be returned by the agency sponsoring the training, indicating the action taken on the nomination in the ACTION block.

Approved For Release 1999/09/20: CIA-RDP78-04488A000200260037; ON AL FORM 37